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Exploiting redundancy in question answering

Charles L. A. Clarke, Gordon V. Cormack, Thomas R. Lynam

September 2001 Proceedings of the 24th annual international ACM SIGIR conference on Research and development in information retrieval

Full text available: pdf(187.66 KB)

Additional Information: full citation, abstract, references, citings, index

Our goal is to automatically answer brief factual questions of the form ``When was the Battle of Hastings?" or ``Who wrote The Wind in the Willows?". Since the answer to nearly any such question can now be found somewhere on the Web, the problem reduces to finding potential answers in large volumes of data and validating their accuracy. We apply a method for arbitrary passage retrieval to the first half of the problem and demonstrate that answer redundancy

Information extraction: Is question answering an acquired skill? Ganesh Ramakrishnan, Soumen Chakrabarti, Deepa Paranjpe, Pushpak Bhattacharya May 2004 Proceedings of the 13th conference on World Wide Web

Full text available: 📆 pdf(260.13 KB) Additional Information: full citation, abstract, references, index terms

We present a question answering (QA) system which learns how to detect and rank answer passages by analyzing questions and their answers (QA pairs) provided as training data. We built our system in only a few person-months using off-the-shelf components: a part-ofspeech tagger, a shallow parser, a lexical network, and a few well-known supervised learning algorithms. In contrast, many of the top TREC QA systems are large group efforts, using customized ontologies, question classifiers, and highl ...

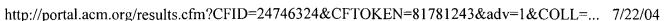
Keywords: machine learning, question answering

Text Summarization and Question Answering: Question answering in TREC Ellen M. Voorhees

October 2001 Proceedings of the tenth international conference on Information and knowledge management

Full text available: pdf(566.29 KB) Additional Information: full citation, abstract, references, index terms

Traditional text retrieval systems return a ranked list of documents in response to a user's request. While a ranked list of documents can be an appropriate response for the user, frequently it is not. Usually it would be better for the system to provide the answer itself instead of requiring the user to search for the answer in a set of documents. The Text REtrieval Conference (TREC) is sponsoring a question answering "track" to foster research





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2. Document Object Model Core

... The **DOM** also specifies a NodeList interface to handle ordered ... a Node in the **tree** are refl all ... of the **DOM** Level 1 Core to allow **creating** and manipulating ... www.w3.org/TR/DOM-Level-2-Core/core.html - November 8, 2000 - 208 KB

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Gnome World DOMination. Raph Levien, 14 Apr 99. An earlier draft of this document is online, a some more detailed design discussions. ... the sliding **DOM** is that nodes are accessed by their. www.levien.com/gnome/domination.html - April 14, 1999 - 23 KB

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... xml.apache.org dist **tree** under the main site, either ... wait until the entire **DOM-Tree** is rether ... wait until the entire **DOM-Tree** is > returned by the ... xml.apache.org/mail/general/199911 - March 7, 2001 - 530 KB

7. May 1999: 99 Tricks To Amaze Your Friends and Impress Your Boss with...

... The **second** mea culpa is for the fact that the ... have a implicit **tree** representation but the strictest ... been extremely handy in **creating** CSS stylesheets for existing ... www.infoloom.com/gcaconfs/WEB/granada99/lev.HTM - June 23, 2000 - 71 KB

8. Oak **Tree** Coinage

From Coins of Colonial and Early America, an exhibit of over 250 items from Massachusetts silv provisional half disme of 1792. Features high-resolution images and detailed descriptions. www.nd.edu/~rarebook/coins/ColCoin/ColCoinText/OakTree.1.html - May 31, 2000 - 16 KB

9. Basic usage patterns

... byte stream, a **DOM tree**, or a SAX document handler. Unless your are reading or **creating** probably ... as the input for a **second** transformation. It does this ...



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- ... of developers **building XML** applications. Instead ... **DOM tree** from SAX events returned b parser, most of the larger parsers provide their own proprietary tools for **building DOM** ... www.simonstl.com/articles/layering/layered.htm February 25, 1999 23 KB
- 5. [XML-SIG] The Zen of DOM
- ... [XML-SIG] The Zen of **DOM**. Laurent Szyster l.szyster@ibm.net ... the preferred approach to **tree**, then walk through it **building** my own objects ... mail.python.org/pipermail/xml-sig/2000-April/002110.html December 5, 2000 30 KB
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- ... to the **DOM**; in this case there will be no EntityReference nodes in the document **tree**. **XML** references to entities while **building** the structure model, instead of ... www.w3.org/TR/REC-DOM-Level-1/level-one-core.html October 1, 1998 106 KB

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